

IN THE CLAIMS

Please amend the claims as follows:-

1. (Currently amended) A remote controlled industrial equipment, comprising:
 at least one transmitter;
 at least one first receiver, which triggers a controller for a working unit of the industrial equipment; and
 at least one second receiver that is operable parallel to the first receiver, the first receiver ~~receivers~~ being arranged with a first part of the industrial equipment and the second receiver being arranged with a second part of the industrial equipment, the first and second parts of the industrial equipment being widely displaced from one another, such that a continuous control connection from the transmitter to at least ~~one of the receivers~~ first receiver is ~~can be~~ established for the purpose of converting control signals of the transmitter into working movements of the industrial equipment when at least one of the receivers directly receives the control signals of the transmitter.

2. (Original) The remote controlled industrial equipment according to claim 1, wherein the first and second receiver are connected together via a permanently installed control line on the industrial equipment.

3. (Original) The remote controlled industrial equipment according to claim 1, wherein the first and second receivers are at least partially configured as transceivers for establishing a radio feedback channel.

4. (Currently amended) The remote controlled industrial equipment according to claim 1, wherein [a] the control connection between the transmitter and the respective receivers, to [a] the controller of [a] the working unit of the industrial equipment, which facilitates a conversion of the control signals into the working movements, contains additional information about an identity and/or a location of the transmitter/receivers for influencing a type and/or a scope of the working movements.

5. (Original) A remote controlled industrial equipment, comprising:

at least one transmitter;

at least one first receiver; and

at least one second receiver that is operable parallel to the first receiver, the first and second receivers being respectively arranged in different locations and associated with different parts of the industrial equipment widely displaced from one another, such that when a control connection between the transmitter and the first receiver can not be established, a control connection from the transmitter to the second receiver can be established for converting control signals of the transmitter into working movements of the industrial equipment, and such that when the control connection between the transmitter and the second receiver can not be established, the control connection from the transmitter to the first receiver can be established for converting the control signals of the transmitter into the working movements of the industrial equipment.

6. (Original) The remote controlled industrial equipment according to claim 5, wherein the transmitter is portable.

7. (Original) The remote controlled industrial equipment according to claim 5,
wherein at least one of the receivers and the transmitter comprises a transceiver.